

Computing Your Retirement Benefit

A member's retirement benefit is calculated based on a retirement formula. The factors used in calculating this benefit include:

1. **Average Final Salary:** The average of the highest three years (October - September) out of the last 10 years the member made contributions. Partial years are included when calculating the average final salary.
2. **Years and Months of Creditable Service:** The total amount of creditable service to include membership service, prior service, purchased service and transfer service.
3. **Benefit Factor:** The current benefit factor, as established by the State Legislature, is 2.0125%.*

Retirement Formula for Maximum Monthly Benefit

$$\text{Average Final Salary} \times \text{Years and Months of Service} \times \text{Benefit Factor} \div 12 = \text{Maximum Monthly Benefit}$$

Example: Average Final Salary: \$35,000
Service Credit: 27 years and 6 months

$$\$35,000 \times 27.5 \times .020125 \div 12 = \$1,614.19 \text{ per month}$$

The member also has four options to choose from that are a reduction from the Maximum Monthly Benefit.

* 2.875% for State Police

State Police Only

Example: Average Final Salary: \$35,000
Service Credit: 27 years and 6 months

$$\$35,000 \times 27.5 \times .02875 \div 12 = \$2,305.99 \text{ per month}$$

A member also has four options to choose from that are a reduction from the Maximum Monthly Benefit.

Split Service Calculation

If a member has service that is credited in the ERS in a classification other than State Police, the monthly retirement benefit is calculated as follows:

$$\text{Average Final Salary} \times \text{Years and Months of State Police Service} \times .02875 \text{ (State Police Benefit Factor)} \div 12$$

Plus

$$\text{Average Final Salary} \times \text{Years and Months of Regular Service} \times .020125 \text{ (Regular Benefit Factor)} \div 12$$